HELLENIC ACCREDITATION SYSTEM

Annex F2/11 to the Certificate No. **972**-4

SCOPE of ACCREDITATION

of the

Calibration Laboratory

of

Measurement Technology O.E. - Expertech

Calibration item / Parameters	Range of measurement	Expanded measurement uncertainty (k=2)*	Remarks
Volume measurements			
Fixed metal tanks: - for fuel - for alcoholic beverages	[0,1 m^3 to 0,5 m^3)	0,17 %	Filling tank using flow meter according to ISO 4269:2001 Calibration medium: tap water. Calibration is performed on site.
Transportable metal tanks	[0,5 m^3 to 400 m^3]	0,10 %	
Road tankers	0,5 m^3 to 50 m^3	0,10 %	Filling tank using flow meter according to: - ISO 4269:2001 - OIML R80-2:2017, Annex B Calibration medium: tap water. Calibration is performed on site.

** Where expanded uncertainty (with a probability of 95% coverage) is accompanied by the corresponding unit, it is absolute, while where it is not accompanied by a unit, it is relative.*

The Calibration & Measurement Capability (CMC), includes the measured quantity, measurement range and measurement uncertainty and expresses the smallest measurement uncertainty that can be achieved during a calibration.

All uncertainties refer to the nominal tank volume.

Permanent laboratory premises address: **8th km Marathonos Ave. & Argonafton, 15351 Pallini, Greece**

Approved Signatories: **N. Lampis, S. Smirnios**

This scope of Accreditation replaces the previous one dated 17.04.2025.

The Accreditation Certificate No. **972**-4, to ELOT EN ISO/IEC 17025:2017, is valid until 01.04.2028.

Athens, 28.09.2026

Konstantinou Evangelos Apostolos
CEO of ESYD